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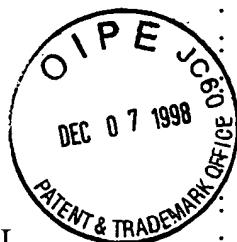
In re Application of:

Amin et al.

Serial No. 09/168,919

Filed: October 9, 1998

For: TDMA MESSAGING
SERVICE MICROCELL



Art Unit: 2781

Examiner: --

Atty Docket: 2455-4263US1

SECOND PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

Prior to examination, please further amend the above-identified application as follows:

IN THE CLAIMS

Please **ADD** the following new claims:

B1 Cont -- 18. A method of receiving a message on a digital control channel for use in a cellular messaging network, comprising the steps of:

(A) receiving voice channel assignment signals related to the assignment of voice channels and short messaging signals based on the message from the digital control channel;

(B) distinguishing between the voice channel assignment signals and the short